

Applicant: Keegstra et al.  
Application Serial No.: 10/748,943  
Filing Date: December 29, 2003  
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**Amendments To The Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Previously Presented) An extended range munition comprising:

a projectile having a generally cylindrical body including a forward end and rearward end;

said forward end including a protruding convex member extending therefrom, thereby increasing the weight of said body and said forward end, and further including a hollow cylindrical bore extending from said rearward end wherein said cylindrical body is solid from said cylindrical bore to said forward end; and

said body being formed of a non-metallic material having a durometer hardness less than metallic rounds.

2. (Cancelled) An extended range munition of claim 1 wherein said body includes a hollow cylindrical bore extending from said rearward end.

3. (Original) An extended range munition of claim 1 wherein said protruding member is dome shaped.

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4. (Original) An extended range munition of claim 3 wherein said dome shaped protruding member is surrounded by a rim.
5. (Original) An extended range munition of claim 1 wherein said body is manufactured of material molded from the group consisting of rubber, foam and plastic.
6. (Original) An extended range ammunition round of claim 1 wherein said non-metallic material has a durometer hardness of between about 20 and 90.
7. (Currently Amended) A less-lethal shot gun round comprising:
  - a generally elongate tubular hull having a ~~convex~~ forward end and an opposed rearward end;
  - a base enclosing said rearward end of said hull;
  - a propellant contained within said base;
  - a wad sealably positioned in said hull adjacent said rearward end; and
  - a projectile slug carried in said hull, said slug being a generally cylindrical member having an outer cylindrical wall, said slug having a rearward end with a hollow cylindrical bore extending from said rearward end and further including a convex solid head from said cylindrical bore to said forward end of said cylindrical member thereby increasing the weight

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of said slug at said forward end; said slug being formed of a non-metallic material having a durometer hardness less than conventional shot gun slug materials.

8. (Cancelled) A less-lethal shot gun round of claim 7 wherein said slug includes a hollow cylindrical bore extending from said head.

9. (Original) A less-lethal shot gun round of claim 7 wherein said outer cylindrical wall is dimpled.

10. (Cancelled) A less-lethal shot gun round of claim 7 further including a sabot positioned between said wad and said slug.

11. (Original) A less-lethal shot gun round of claim 7 wherein said slug is manufactured of material molded from the group consisting of rubber, foam and plastic.

12. (Original) A less-lethal shot gun round of claim 7 wherein said non-metallic material has a durometer hardness of between about 20 and 90.